CLAIMS

What is claimed is:

1   1.   A method for tracking custom computer application development profiles in a

2   data processing system, said method comprising:

3   creating said profiles with a first database tool;

4   gathering requirements of said profiles with a second database tool;

5   tracking modifications of said profiles with a third database tool; and

6   allowing security and authorization users access to said profiles.

2   2.   The method of claim 1, wherein in said step of tracking modifications of said

profiles with a third database tool, said third database tool comprises a Profile Matrix,

3   wherein said Profile Matrix comprises a data set.

1   3.   The method of claim 2, wherein in said step of tracking modifications of said

2   profiles with a third database tool, said third database tool allows tracking capability of

3   tasks required to gather and implement changes to said profiles.

1   4.   The method of claim 1, wherein in said step of gathering requirements of said

2   profiles with a second database tool, said second database tool comprises a profile

3   requirement worksheet, wherein said profile requirement worksheet identifies said data.

1   5.   The method of claim 1, wherein in said step of gathering requirements of said

2   profiles with a second database tool, said second database tool further identifies

3   authorization objects and field values of said profile requirement worksheet necessary to

4   gather said requirements of said profiles.

1   6.   The method of claim 1, wherein said step of creating said profiles with a first

2   database tool further comprises editing said profiles.

1   7.   The method of claim 6, wherein in said step of creating said profiles with a first

2   database tool, said first database tool comprises a security and authorization profile

3   change request database, wherein said security and authorization profile change request

4   database allows said authorization users and requestors an ability to view documented

5   progress of queries of said profiles.

1   8.   A computer system executing a method for tracking custom computer application

2   development profiles in a data processing system, said system comprising:

3   a first database tool;

4   a second database tool connected to said first database tool;

5   a third database tool connected to said first and second database tool;

6   a data bank connected to said first, second and third database tool; and

7   a security and authorization interface connected to said data processing system,

8   wherein said first database tool comprises a first set of protocols which create said

9   profiles,

10   wherein said second database tool comprises a second set of protocols which

11   gather requirements of said profiles, and

12   wherein said third database tool comprises a third set of protocols which track

13   modifications of said profiles.

1   9.   The computer system of claim 8, wherein said third database tool comprises a

2   Profile Matrix, and wherein said Profile Matrix comprises a data set.

1   10.   The computer system of claim 9, wherein said third database tool allows tracking

2   capability of tasks required to gather and implement changes to said profiles.

1   11.   The computer system of claim 8, wherein said second database tool comprises a

2   profile requirement worksheet, and wherein said profile requirement worksheet identifies

3   said data.

1   12.   The computer system of claim 8, wherein said second database tool further

2   identifies authorization objects and field values of said profile requirement worksheet

3   necessary to gather said requirements of said profiles.

1   13.   The computer system of claim 8, wherein said first database tool edits said

2   profiles.

1 14. The computer system of claim 13, wherein said first database tool comprises a

2 security and authorization profile change request database, and wherein said security and

3 authorization profile change request database allows said authorization users and

4 requestors an ability to view documented progress of queries of said profiles.

1 15. A program storage device readable by machine, tangibly embodying a program of

2 instructions executable by the machine to perform a method for tracking custom

3 computer application development profiles in a data processing system, said method

4 comprising:

creating said profiles with a first database tool;

gathering requirements of said profiles with a second database tool;

tracking modifications of said profiles with a third database tool; and

allowing security and authorization users access to said profiles.

16. The program storage device of claim 15, wherein said third database tool

comprises a Profile Matrix, and wherein said Profile Matrix comprises a data set.

1 17. The program storage device of claim 16, wherein in said method, said step of

2 tracking modifications of said profiles with a third database tool allows tracking

3 capability of tasks required to gather and implement changes to said profiles.

1   18.   The program storage device of claim 15, wherein said second database tool

2   comprises a profile requirement worksheet, and wherein said profile requirement

3   worksheet identifies said data.

1   19.   The program storage device of claim 15, wherein said second database tool

2   further identifies authorization objects and field values of said profile requirement

3   worksheet necessary to gather said requirements of said profiles.

1   20.   The program storage device of claim 15, wherein in said method, said step of

2   creating said profiles with a first database tool further comprises editing said profiles.

1   21.   The program storage device of claim 20, wherein said first database tool

2   comprises a security and authorization profile change request database, and wherein said

3   security and authorization profile change request database allows said authorization users

4   and requestors an ability to view documented progress of queries of said profiles.